

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(rubber near3 weld\$3) and kickball	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:39
L2	108	(rubber near3 weld\$3) and ball	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:40
L3	74	rigging nut cement	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:55
L4	915	swivel cement bolt	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:56
L5	225	(swivel same cement) and bolt	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:56
L6	0	(cement near3 (adhesive or adhesion or adhere)) and (windmill or (wind near2 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:59
L7	0	(cement near3 (adhesive or adhesion or adhere)) and (windmill or (wind near2 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:59
L8	23	(cement near3 (adhesive or adhesion or adhere)) and (windmill or (wind near2 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:59
L9	58	(cement same (adhesive or adhesion or adhere)) and (windmill or (wind near2 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 14:59
L10	59	(cement same (adhesive or adhesion or adhere)) and (windmill or (wind near4 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 15:00
L11	66	(cement same (adhesive or adhesion or adhere or glue\$3)) and (windmill or (wind near4 (mill or turbine)))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 15:00
L12	7	(cement same (adhesive or adhesion or adhere or glue\$3)) and (windmill or (wind near4 (mill or turbine)))	PPRS; EPO; JPO; DERWENT; JBM_TDB	AND	ON	2011/04/21 15:01
L13	55	(US-20070056801-\$ or US-20070025840-\$ or US-20070258823-\$ or US-20080232906-\$ or US-20080243365-\$ or US-20020112441-\$ or US-20070273154-\$ or US-20100021278-\$) did. or (US-6357549-\$ or US-7290672-\$ or US-5429253-\$ or US-RE30914-\$ or US-3748805-\$ or US-4962828-\$ or US-4081932-\$ or US-3923163-\$ or US-3777900-\$ or US-4582205-\$ or US-6668497-\$ or US-6364609-\$ or US-5139619-\$ or US-4002243-\$ or US-1540630-\$ or US-0024912-\$ or US-5372469-\$ or US-1352575-\$ or US-0971577-\$ or US-0261899-\$ or US-4303166-\$ or US-3144136-\$ or US-5062765-\$ or US-4527072-\$ or US-5327647-\$ or US-6232673-\$) did. or (US-4143740-\$ or US-6157088-\$) did. or (US-3129821-\$ or US-2261013-\$ or US-3156071-\$ or US-3001592-\$ or US-2983341-\$ or US-2877905-\$ or US-1352575-\$) did. or (WO-9610130-\$ or EP-1677007-\$ or EP-1101934-\$ or EP-1291521-\$ or DE-19741988-\$ or WO-2010037392-\$ or EP-1677006-\$ or WO-2008089763-\$) did. or (WO-2008069618-\$ or EP-1677007-\$ or EP-1677006-\$ or EP-1101934-\$) did.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2011/04/21 15:02

L14	10	13 and (glue or cement\$3 or adhere or adhesion or adherant)	US-PGPUB; USPAT; USOCR, EPO; DERWENT	AND	ON	2011/04/21 15:03
L15	10	13 and (glue or cement\$3 or adhere or adhesion or adherant or mortor)	US-PGPUB; USPAT; USOCR, EPO; DERWENT	AND	ON	2011/04/21 15:05
L16	10	13 and (glue or cement\$3 or adhere or adhesion or adherant or mortor or binder)	US-PGPUB; USPAT; USOCR, EPO; DERWENT	AND	ON	2011/04/21 15:05
L17	1	chain and rigging and turbine and (glue)	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/21 15:06
L18	69	chain and rig and turbine and (glue)	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/21 15:07
L19	20	(bolt\$3 with glue\$3) and (wind near4 turbine)	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/21 15:14
L20	179	(bolt\$3 with adhesive) and (wind near4 turbine)	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/21 15:15
L21	4	(bolt\$3 with adhesive) and (wind near4 mill)	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/21 15:17
S2	574	(29/889.1).OCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/09/08 16:04
S3	0	1996WO-0010130	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 16:57
S4	0	1996WO-10130	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 16:57
S5	0	1996WO-10130 ap.prai.	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 16:58
S6	0	1996WO-0010130 ap.prai.	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 16:58
S7	0	1996WO-0010130 ap.prai.	US-PGPUB; USPAT; USOCR, FRPS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 16:58
S8	0	1996WO-DE10130 ap.prai.	US-PGPUB; USPAT; USOCR, FRPS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:00

S9	135	hehenberger	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:01
S10	53807	"hehenberger", gerald.in	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:02
S11	9	"hehenberger, gerald".in	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:02
S12	0	wo-96/10130	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:03
S13	4	96/10130	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/08 17:03
S14	1929	(29/897.1, 897.33, 402.1, 402.03, 402.08, 402.09, 402.12, 402.14, 402.15, 402.17).CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/09/08 17:35
S15	108	(29/897.1).CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/09/08 17:35
S16	223815	(impeller or turbine)	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:36
S17	1	S16 and S15	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:36
S18	0	29/897.33 ccls. and S16	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:37
S19	242	29/897.33 ccls.	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:37
S20	35	29/402.01 ccls. and S16	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:37
S21	40	29/402.03 ccls. and S16	US-PGPUB; USPAT, USOCR	OR	ON	2009/09/08 17:40

S22	85	29/402.08 cds. and S16	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 17:48
S23	7	("2152963"   "4494053"   "4757211"   "6779964"   "6857846"   "7040859").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 17:51
S24	0	("7360310").URPN.	USPAT	OR	ON	2009/09/08 17:52
S25	223815	(impeller or turbine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:23
S26	103	29/402.09 and S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:23
S27	13	29/402.12 and S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:30
S28	8	29/402.14 and S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:35
S29	1	29/402.15 and S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:36
S30	2	29/402.17 and S25	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:36
S31	50	("20070273154" "4329115" "4533297" "20080199315" "20060247875" "20090121491" "6247897" "6464459" "20070166147" "6064123" "4329117" "4353681" "6872049" "7281891" "7390169" "7470111" "20030129059" "20040105753" "20050254949" "20060140764" "20070009361" "20080253892" "20090004099" "20090129924" "6023105" "5219454" "20070007074" "4366386" "4613279" "5599168" "5516258" "6327957" "6504260" "6951443" "6972496" "7011598" "7058822" "7075192" "7090465" "7109600" "7119453" "7182575" "7183665" "7207777" "7244102" "7249935" "7255537" "7335128" "7365447" "7397145" ).pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:37
S32	41	(turbine near wind) and crane and hub and repair	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/09 09:58
S33	41	(turbine near wind) and crane and hub and repair	US-PGPUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/09 09:59
S34	0	(turbine near wind) and crane and hub and repair	FRPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/09 09:59
S35	0	(turbine) and crane and hub and repair	FRPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/09 09:59
S37	29	(turbine) and repair and hub	FRPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/09 10:00

S38	13	"teichert, paul".in.	US-PG PUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/09/09 10:18
S39	282	(turbine near2 wind) and cran\$3 and (hole or bore)	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 17:00
S40	48	(turbine near2 wind) and cran\$3 and ((hole or bore) same (lift\$3 or rais\$3 or elevat\$3))	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 17:02
S41	6	((("3006443") or ("3686877") or ("5141357") or ("5207468") or ("5653556"))).PN.	US-PG PUB; USPAT, USOCR	OR	OFF	2009/10/29 17:27
S42	169	(turbine near2 wind) and ((hole or bore) same (lift\$3 or rais\$3 or elevat\$3))	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 17:44
S43	46	(turbine near2 wind) and crane and ((hole or bore) same (lift\$3 or rais\$3 or elevat\$3 or erect\$4 or hoist\$3))	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 17:48
S44	329	(turbine near2 wind) and (((gang or walk) near2 way) or gangway or walkway or (service near2 platform) or platform)	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:06
S45	155	(turbine near2 wind) and (((gang or walk) near2 way) or gangway or walkway or (service near2 platform))	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:06
S46	1	(turbine near2 wind) and crane and ((hole or bore) same (lift\$3 or rais\$3 or elevat\$3 or erect\$4 or hoist\$3))	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/10/29 18:07
S47	6625	(turbine near2 wind)	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/10/29 18:07
S48	9	(turbine near2 wind) and ((hole or bore) same (lift\$3 or rais\$3 or elevat\$3 or erect\$4 or hoist\$3))	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/10/29 18:07
S49	164	(turbine near2 wind) and (((gang or walk) near2 way) or gangway or walkway or ((service or work) near2 platform))	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:12
S50	757	(turbine near2 wind) and (cement\$3 or glue or glueing or gluing or adhesive or adhering or adhere)	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:22
S51	212	(turbine near2 wind) and (cement\$3 or glue or glueing or gluing or adhesive or adhering or adhere) and hub	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:27
S52	28	(turbine near2 wind) and (cement\$3) and hub	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:29
S53	6	(turbine near2 wind) and (cement\$3) same hub	US-PG PUB; USPAT, USOCR	OR	ON	2009/10/29 18:30
S54	2	("0000414").PN	US-PG PUB; USPAT, USOCR	OR	OFF	2009/11/06 16:24
S55	2	("0000001").PN	US-PG PUB; USPAT, USOCR	OR	OFF	2009/11/06 16:24

S56	2	("x000001").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/06 16:25
S57	101996	("414").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/06 16:26
S58	7	(wind near2 turbine) and crane and S57	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/06 16:26
S59	3	(wind near2 turbine) and crane and gangway	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/06 16:27
S60	17885	("290").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/06 16:28
S61	249	crane and S60	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/06 16:28
S62	101996	("414").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/06 16:43
S63	11	(wind near2 turbine) and S62	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/06 16:43
S64	19479	("212").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/18 19:14
S65	38232	"I-beam" or "I beam" or "Ibeam" or "T-beam" or "T beam" or "Tbeam" or "I shaped beam" or "T shaped beam"	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 19:15
S66	38232	"I-beam" or "I beam" or "Ibeam" or "T-beam" or "T beam" or "Tbeam" or "I shaped beam" or "T shaped beam"	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 19:15
S67	637	S64 and S66	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 19:16
S68	24101	("187").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/18 19:19
S69	171066	("248").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/18 19:20
S70	0	("(1or5or6)and3").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/18 19:20
S71	2161	(S64 or S68 or S69) and S66	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 19:20
S72	1032261	bolt\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:18
S73	243785	cement\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:18
S74	19481	("212").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/19 07:19
S75	38244	"I-beam" or "I beam" or "Ibeam" or "T-beam" or "T beam" or "Tbeam" or "I shaped beam" or "T shaped beam"	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:19
S76	24106	("187").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/19 07:19
S77	171092	("248").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/19 07:19

S78	53	(S74 or S76 or S77) and S75 and S72 and S73	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:19
S79	111007	crane or hoist\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:27
S80	278	S72 and S73 and S75 and S79	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:27
S81	28202	((gang or walk) near2 way) or gangway or walkway or ((service or work) near2 platform))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:56
S82	2616	S81 and S79	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:56
S83	351	S81 and S79 and S75	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 07:56
S84	8	("3923163") URPN	USPAT	OR	ON	2009/11/19 08:33
S85	10	("2348285"   "2609939"   "2688411"   "3792781"   "3923163"   "4266679"   "4421241") PN	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 08:35
S86	2	("4582205") URPN	USPAT	OR	ON	2009/11/19 08:37
S87	37429	pedestal	USPAT	OR	ON	2009/11/19 08:38
S88	101	S82 and S87	USPAT	OR	ON	2009/11/19 08:38
S89	1	("20020112441") PN	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/19 08:41
S90	4220	(bjarne pedersen) in.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:40
S91	0	(bjarne adj pedersen) in.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:40
S92	6	(bjarne near2 pedersen) in.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:40
S93	309898	wind turbine and (derrick or crane or jib or hoist)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:56
S94	480	"wind turbine" and (derrick or crane or jib or hoist)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:56
S95	504	(wind near3 turbine) and (derrick or crane or jib or hoist)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/19 13:57
S96	655	(wind near3 turbine) and (derrick or crane or jib or hoist)	US-PGPUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/11/19 14:19

S97	151	(wind near3 turbine) and (derrick or crane or jib or hoist)	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/19 14:20
S98	1438	jib adj crane	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/19 14:51
S99	2649	jib near1 crane	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/19 14:51
S100	28202	((gang or walk) near2 way) or gangway or walkway or ((service or work) near2 platform))	US-PGPUB, USPAT, USOCR	OR	ON	2009/11/19 14:52
S101	0	S99 and S100	US-PGPUB, USPAT, USOCR	OR	ON	2009/11/19 14:52
S102	1870	S100 and crane	US-PGPUB, USPAT, USOCR	OR	ON	2009/11/19 14:52
S103	77	(turbine near2 wind) and windmill and (wind near2 mill)	US-PGPUB, USPAT; USOCR, FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:33
S104	24226	(turbine near2 wind) or windmill or (wind near2 mill)	US-PGPUB, USPAT; USOCR, FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:34
S105	2649	jib near1 crane	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:34
S106	4	S105 and S104	US-PGPUB, USPAT; USOCR, FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:34
S107	38244	"I-beam" or "I beam" or "Ibeam" or "T-beam" or "T beam" or "Tbeam" or "I shaped beam" or "T shaped beam"	US-PGPUB, USPAT, USOCR	OR	ON	2009/11/20 10:47
S108	0	(jib near1 crane) and S107	FPRS, EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:47



S109	0	(crane) and S107	FPRS, EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:48
S110	3286	(crane) and S107	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:48
S111	77	(jib near1 crane) and S107	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:48
S112	184	(jib) and S107	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2009/11/20 10:54
S113	294	(212/223), CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/11/20 11:38
S114	229	(212/225), CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/11/20 12:40
S115	252	(212/245), CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/11/20 12:40
S116	4569	(212/223-253), CCLS	US-PGPUB; USPAT, USOCR	OR	OFF	2009/11/20 12:44
S117	9	gangway and mast and bolt	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/23 10:08
S118	38244	"I-beam" or "I beam" or "Ibeam" or "T-beam" or "T beam" or "Tbeam" or "I shaped beam" or "T shaped beam"	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/23 13:19
S119	0	(aluminum near2 (S118)) and (jib near2 crane)	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/23 13:19
S120	0	(aluminum near7 (S118)) and (jib near2 crane)	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/23 13:19
S121	48	(aluminum near7 (S118)) and (crane)	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/23 13:19
S122	1	("7060422"), PN	US-PGPUB; USPAT, USOCR	OR	OFF	2009/11/23 14:00
S123	8311	plug and tube and cement and diameter	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/25 11:25
S124	457	plug and tube and cement and diameter and weather	US-PGPUB; USPAT, USOCR	OR	ON	2009/11/25 11:30

S125	140864	(tube or cylinder or pipe) near3 (cap or plug or stop)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:36
S126	0	(tube or cylinder or pipe) near3 (cap or plug or stop) and weather and (inches near2 diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:36
S127	559	(tube or cylinder or pipe) near3 (cap or plug or stop) and weather and (inches near2 diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:36
S128	53	"0703016"   "0737667"   "1349610"   "2283371"   "2463138"   "2777353"   "3136148"   "3361460" "3695139"   "3738691"   "3855882"   "3914966"   "3915335"   "4022536"   "4140413"   "4141574" "4172606"   "4182361"   "4184516"   "4351446"   "4526193"   "4527407"   "4566481"   "4633896" "4651771"   "4674306"   "5033501"   "5072750"   "5295831"   "5383495"   "5419650"   "5462381" "5549133"   "5588460"   "5632301"   "5803110"   "5868047"   "5904057"   "6070442"   "6487882" "D192653"   "D206455"   "D400769".FN	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:52
S129	38	"2952486"   "3076668"   "3224821"   "3389749"   "3582166"   "3594049"   "3909087"   "3929396" "3931748"   "3932008"   "3936099"   "3957319"   "3986993"   "3989323"   "4031286"   "4094559" "4104225"   "4118537"   "4137618"   "4199199"   "4252859"   "4277118"   "4277200"   "4374874" "4396310"   "4452547"   "4554704"   "4557621"   "4584893"   "4623087"   "4626114"   "4645440" "4749300"   "4840395".FN	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:53
S130	177422	(tube or cylinder or pipe) near3 (cap or plug or stop) and weather saw sewer	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:54
S131	60	(tube or cylinder or pipe) near3 (cap or plug or stop) and weather and sewage and water	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:55
S132	1041	(tube or cylinder or pipe) near3 (cap or plug or stop) and sewage and water	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:55
S133	316	(tube or cylinder or pipe) near3 (cap or plug or stop) and cement and weather	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/25 11:58
S134	0	("2002/0112441") URPN.	USPAT	AND	ON	2010/04/30 15:09
S135	0	{52/736.1}.CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:09
S136	0	{52/736.2}.CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:10
S137	22	bissen.in.	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:10
S138	0	52/736.2.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:10
S139	0	52/FOR152.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:11
S140	0	{52/for152}.CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:11
S141	0	{52/for152}.CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:11
S142	0	{52/for "152"} .ccls"	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:12
S143	0	{52/FOR "152"} .ccls"	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:12

S144	305	(52/126.1) CCLS	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:13
S145	160500	("52").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:13
S146	172410	("248").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:14
S147	172486	(turbine or nacelle)	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:14
S148	466	S145 and S147	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:14
S149	1	("5062765").PN	US-PGPUB; USPAT; USOCR	OR	OFF	2010/04/30 15:34
S150	22	("1034760"   "1562781"   "2086002"   "2169165"   "3366251"   "3663044"   "3944839"   "4011694"   "4087990"   "4134707"   "4166596"   "4184084"   "4217501"   "4309006"   "4408954"   "4792700"   "4942537").PN	US-PGPUB; USPAT; USOCR	AND	ON	2010/04/30 15:35
S151	6	((BJARNE) near2 (PEDERSEN)).INV.	US-PGPUB; USPAT	AND	ON	2010/05/12 13:39
S152	2	EP-1291521-\$ did.	US-PGPUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2010/05/12 13:44
S153	4	((("4527072" or ("6232673" or ("5327647" or ("4297071"))).PN	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/12 13:45
S154	8	("6232673").URPN	USPAT	AND	ON	2010/05/12 13:46
S155	6	("2653250"   "3792629"   "4239977"   "4440044"   "4871923").PN	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/12 13:49
S156	3	("5327647").URPN	USPAT	AND	ON	2010/05/12 13:49
S157	10	("2499837"   "3231022"   "3254399"   "4366387"   "4379813"   "4856943"   "4879792").PN	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/12 13:49
S158	8	("1707235"   "2106557"   "2583369"   "2832895").PN	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/12 13:50
S159	15	("4527072").URPN	USPAT	AND	ON	2010/05/12 13:51
S160	42	((windmill or (wind near3 mill) or (wind near3 turbine)) same hub) and (crane or derrick)	USPAT	AND	ON	2010/05/12 13:53
S161	1	("20070273154").PN	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 14:38
S162	42142	scaffold\$3	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:43
S163	4811910	curv\$3 or tubular or tube or cylinder or cylindrical or round\$3	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:45

S164	4204170	vertical or wall	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:45
S165	706310	S163 near4 S164	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:45
S166	245	S162 near10 S165	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:46
S167	446387	(curv\$3 or tubular or tube or cylinder or cylindrical or round\$3) near2 wall	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:48
S168	2961	S162 and S167	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:48
S169	61324	((curv\$3 or tubular or tube or cylinder or cylindrical or round\$3) near2 wall) and bracket	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:54
S170	931	((curv\$3 or tubular or tube or cylinder or cylindrical or round\$3) near2 wall) near3 bracket	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:54
S171	33107	("182") CLAS	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 14:56
S172	129	(curved near3 wall) and S171	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:56
S173	2	("1173074") FN	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:58
S174	4	("1173074") URPN	USPAT	AND	ON	2010/05/13 14:59
S175	5	("4143740") URPN	USPAT	AND	ON	2010/05/13 14:59
S176	0	(nonlinear near3 wall) and S171	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 14:59
S177	2	(non near2 linear near3 wall) and S171	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 15:00
S178	16	crane near2 silo	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 15:02
S179	339	(212/307) CQLS	US-PGPUB; USPAT; USOCR	OR	OFF	2010/05/13 15:04
S180	1259	(curved near3 wall) and "248" clas	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 15:16
S181	2	(curved near3 wall) and "248" clas. and crane	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 15:16
S182	133	structural near2 piling	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/13 15:25
S183	2362	(turbine) and repair	FPRI; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/04/04 15:50

S184	18505	(turbine near2 wind)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2011/04/04 15:50
S185	209162	jib or crane or hoist	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2011/04/04 15:51
S186	1018	S184 and S185	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2011/04/04 15:51
S187	4	((("7101152") or ("7023105") or ("6840734") or ("6619918"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 15:56
S188	2	((("20070018457") or ("20060273595"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 15:56
S189	1	ep-1677077-\$ did.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2011/04/04 15:58
S190	1	ep-1677007-\$ did.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2011/04/04 15:58
S191	1	ep-1101934-\$ did.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2011/04/04 15:59
S192	1	("6095349").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:00
S193	1	("20060054580").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:00
S194	2	((("6,652,221") or ("20060054580"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:01
S195	2	ep-1291521-\$ did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:01

S196	1	wo-0234664-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:04
S197	2	wo-9610130-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:10
S198	2	de-19741988-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:10
S199	2	de-19647515-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:11
S200	2	gb-2087346-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:22
S201	2	wo-9721621-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:23
S202	2	("2377758"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:23
S203	1	("4,700,851"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:28
S204	2	EP-1101934-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:30
S205	1	("3,211,526"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/04/04 16:31

S206	1	wo-03048569-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:49
S207	2	wo-9916695-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 16:57
S208	2	ep-1284365-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 17:08
S209	2	ep-1101934-\$ did.	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	AND	ON	2011/04/04 17:08
S210	325	S184 and S185 and hub	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; BM_TDB	OR	ON	2011/04/04 17:20
S211	19721	("212") CLAS.	US-PGPUB; USPAT, USOCR	OR	OFF	2011/04/04 17:33
S212	19	S184 and S211	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/04 17:33
S213	171	(414/814), CCLS.	US-PGPUB; USPAT, USOCR	OR	OFF	2011/04/04 17:35
S214	476	turbine and crane and hub	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/13 13:20
S215	10	(wind near2 mill) and crane and hub	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/13 13:44
S216	3	(wind near2 mill) and jib and hub	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/13 13:45
S217	9	(windmill) and jib and hub	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/13 13:45
S218	6	("4180369"   "4184084"   "4447738"   "5289041"   "5419683"   "5694774"), FN.	US-PGPUB; USPAT, USOCR	AND	ON	2011/04/13 13:46

S219	83	windmill and crane and hub	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 13:48
S220	652	windmill and hole same (bolt\$3 or screw\$3 or fasten\$3)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 13:53
S221	652	windmill and (hole same (bolt\$3 or screw\$3 or fasten\$3))	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 13:53
S222	113	windmill and (hole same (bolt\$3 or screw\$3 or fasten\$3) same hub)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 13:53
S223	166	(wind near\$ turbine) and (hole same (bolt\$3 or screw\$3 or fasten\$3) same hub)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 14:03
S224	129	(wind near\$ turbine) and (hole same (bolt\$3 or screw\$3 or fasten\$3) same hub) not windmill	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/13 14:04
S225	2	ep-1101934-\$ did.	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; IBM_TDB	AND	ON	2011/04/13 14:51
S226	2233	hub and cement and bolt	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:12
S227	354	hub and cement and bolt and fastener	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:12
S228	297	turbine and cement and bolt and fastener	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:23
S229	215	turbine and cement and bolt and fastener and chain	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:24
S230	965	cement and bolt and fastener and chain	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:24
S231	70	cement and (bolt same fastener same chain)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:24
S232	4374	turbine and cement	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:28
S233	665	((wind near\$ turbine) or windmill) and cement	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:28
S234	1	((wind near\$ turbine) or windmill) and (cement near\$ fasten\$3)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:30
S235	8	((wind near\$ turbine) or windmill) and (cement with fasten\$3)	US-PGPUB; USPAT; USOCR	AND	ON	2011/04/21 13:30

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L22	2654	{212/223-253} CCLS	US-PGPUB; USPAT; UPAD	OR	OFF	2011/04/21 16:35
L23	1	{212/223-253} CCLS	UPAD	OR	OFF	2011/04/21 16:35



L24	4	{29/889 1,897.1,897.33} CCLS	UPAD	OR	OFF	2011/04/21 16:35
L25	10	{29/402 1,402.03,402.08,402.09,402.12,402.14,402.15,402.17} CCLS	UPAD	OR	OFF	2011/04/21 16:36
L26	2	{414/814} CCLS	UPAD	OR	OFF	2011/04/21 16:37
L27	0	{52/126.1} CCLS	UPAD	OR	OFF	2011/04/21 16:37

4/21/2011 4:37:45 PM

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